

HANDLE VIA
 TALENT KEYHOLE
 CONTROL SYSTEMS JOINTLY

TOP SECRET RUFF
 1/08/01 : CIA-RDP82-00285R000100040012-8
 CENTRAL INTELLIGENCE AGENCY
 Directorate of Intelligence
 Imagery Analysis Service

3282/72 25X1A
 IAS - 117/72
 14 August 1972
 Copy 7

IAS Contribution for the Preparation of Planning Guidance FY 1975 - 1979

The Primary Objective of IAS

The primary objective of the Imagery Analysis Services is to respond to the particular needs of the Central Intelligence Agency for complete, accurate and timely analysis of imagery. Although the manner in which we achieve our production-related tasks may change during the FY 1975-1979 period, our primary objective probably will not.

Changes in Priorities

Priorities in IAS are a reflection of the Intelligence needs of CIA. We believe therefore that top priority in this organization during FY 1975-FY 1979 will continue to be given to the strategic weapons programs in the USSR and China.

We also expect to continue our studies of Eastern European ground forces in order to establish a data base in anticipation of the possibility of a Mutual and Balanced Force Reduction (MBFR) agreement between the United States and the USSR. Once this data base is established we believe that we will be called upon only to perform special ground force studies which will cause our effort, in terms of manpower, to level out somewhat above our FY 1971 level. The portion of our total resources expended in this area increased from 2 percent in FY 1971 to 6 percent in FY 1972.

As the U.S. disengages militarily in Southeast Asia there may be a corresponding drop in imagery analysis requirements related to the area. Unfortunately we are not in a position to judge the timing and magnitude of this possible reduction. It is reasonable to assume however that during the FY 1975-1979 periods, the [REDACTED] will be returned to Washington.

Since increasing emphasis will be placed on economic studies during this planning period we expect a somewhat increased workload in the subject category of non-military industrial studies. These studies will primarily concern China, but will also involve the third-world areas. Qualitative increases in photographic systems, (described later in this report) should permit us to support OER with new types of analysis related to industrial plant capacities and processes.

CLASSIFIED BY 52-0002
 EXEMPT FROM GENERAL DECLASSIFICATION
 SCHEDULE OF E.O. 11652, EXEMPTION CATEGORY:
 § 5B(1), (2), (3) or (4) (circle one or more)
 AUTOMATICALLY DECLASSIFIED ON
 Approval of DCI

25X1D

Approved For Release 2001/08/01 : CIA-RDP82T00285R000100040012-8

Next 1 Page(s) In Document Exempt

Approved For Release 2001/08/01 : CIA-RDP82T00285R000100040012-8

25X1A

Approved For Release 2001/08/01 : CIA-RDP82T00285R000100040012-8

HANDLE VIA

TALENT-KEYHOLE

CONTROL SYSTEMS JOINTLY

TOP SECRET RUFF

3282/72

25X1A

25X1D

[REDACTED]

[REDACTED]

Working Space Requirements

IAS personnel now occupy about [REDACTED] of usable floor space [REDACTED] (including corridor space). We find we are already seriously crowded with this amount of floor space to operate most efficiently. We require about [REDACTED] of usable floor space.

The bulk of this floor space will be allotted to the analyst working areas. It is in these areas that much larger volumes of film will be handled in the FY 1979 period and where necessary document files and installation film files (chips and strips) are kept. A large number of our Division, Branch, and analyst files have already been moved out into corridors where they are difficult to use and present hazards to traffic especially if rapid evacuation becomes necessary as in the case of fire.

25X1A

-4-

HANDLE VIA

TALENT-KEYHOLE

Approved For Release 2001/08/01 : CIA-RDP82T00285R000100040012-8

TOP SECRET RUFF

CONTROL SYSTEMS JOINTLY

25X1A

Approved For Release 2001/08/01 : CIA-RDP82T00285R000100040012-8

HANDLE VIA

TOP SECRET RUFF

TALENT-KEYHOLE

3282/72

25X1A

CONTROL SYSTEMS JOINTLY

We also have an acute shortage of space in our equipment maintenance and storage areas. This shortage will become increasingly acute as additional complex pieces of equipment are introduced. We also require additional film storage space.

25X1A

The United States Geological Survey tentatively plans [REDACTED] 25X1A
[REDACTED] If we could turn over
our present work area to NPIC and acquire [REDACTED] in the [REDACTED] 25X1A
area our space problem would be solved for the foreseeable future. 25X1A

25X1A

[REDACTED]
Acting Director
Imagery Analysis Service

Distribution:

- Copy 1 - DDI Planning Staff
- 2 - IAS/MD
- 3 - IAS/MSD
- 4 - IAS/RSD
- 5 - IAS/SID
- 6 - Spec Asst
- 7 - O/Dir/IAS

HANDLE VIA

TALENT-KEYHOLE

TOP SECRET RUFF

Approved For Release 2001/08/01 : CIA-RDP82T00285R000100040012-8

CONTROL SYSTEMS JOINTLY